

1/4

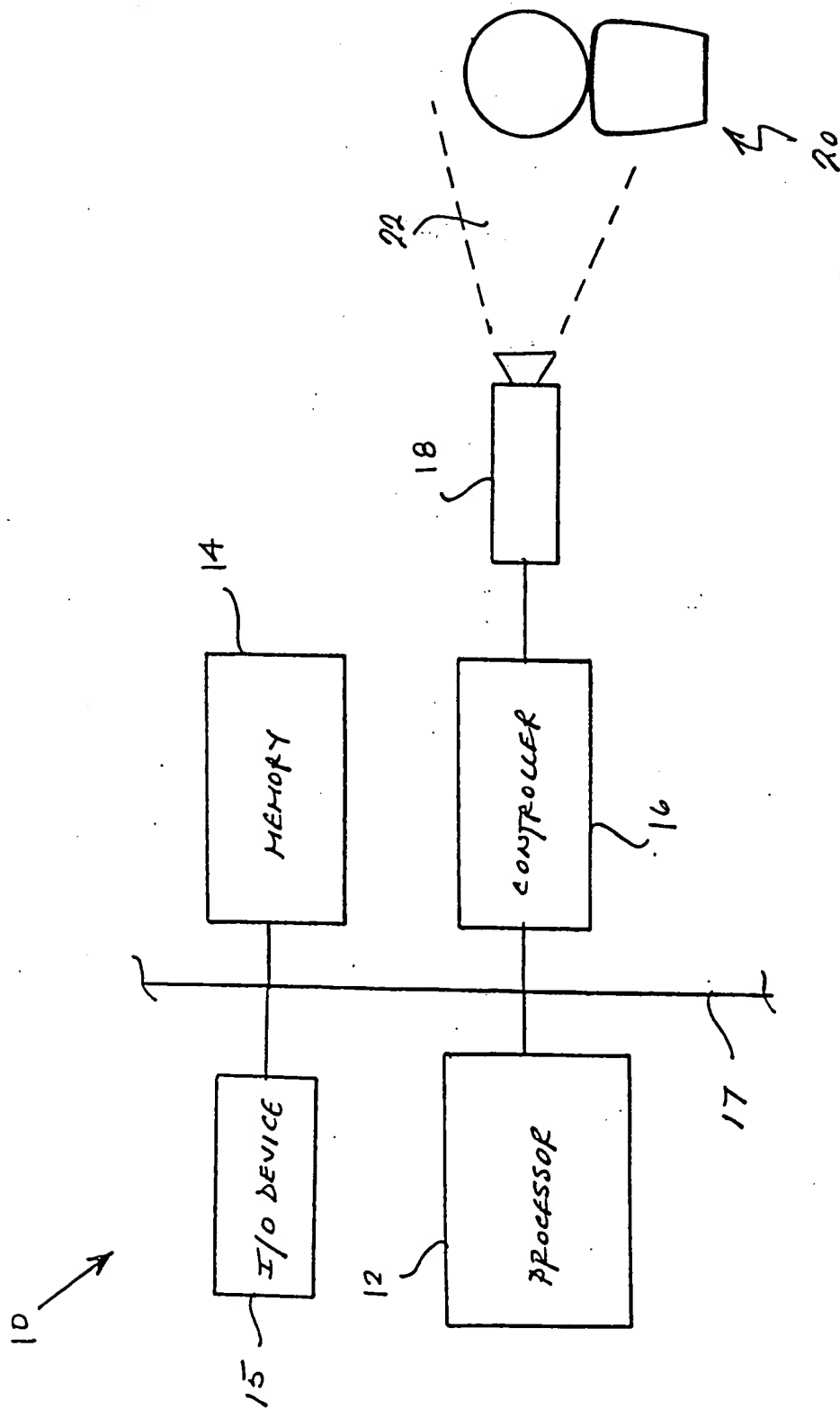
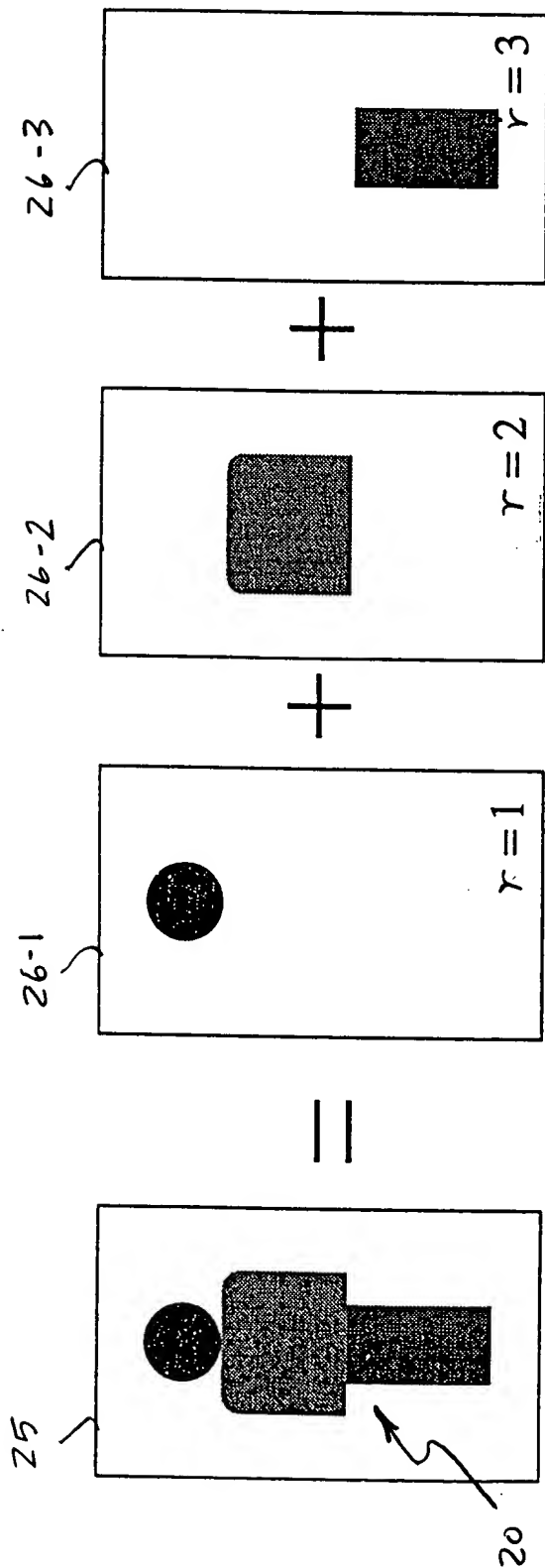


FIG. 1



$$P(I|\Omega) = \sum_{r=1, \dots, N} P(R_r|\Omega)P(r|\Omega)$$

Where:

$$R_r = \{f_{\text{geometry}}, f_{\text{appearance}}\}$$

FIG. 2

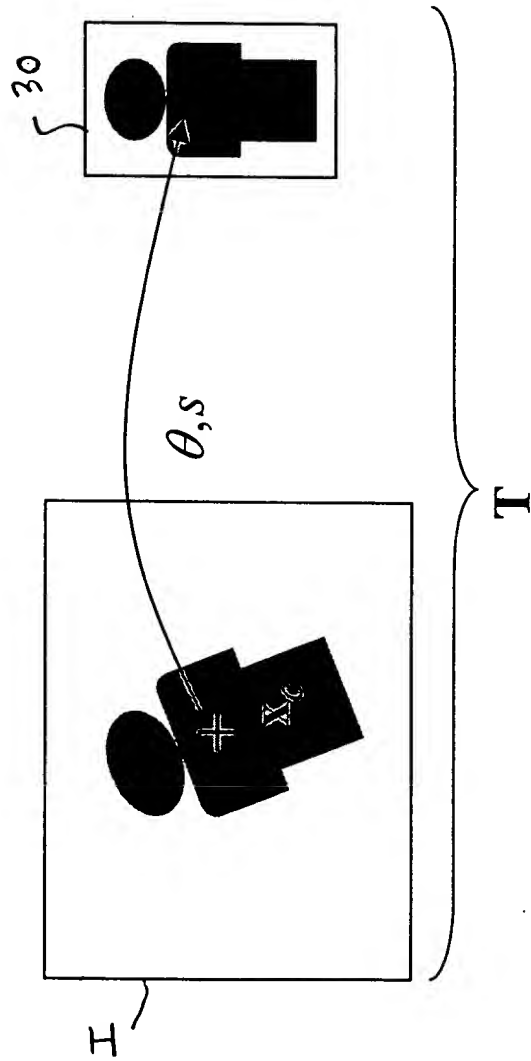


FIG. 3

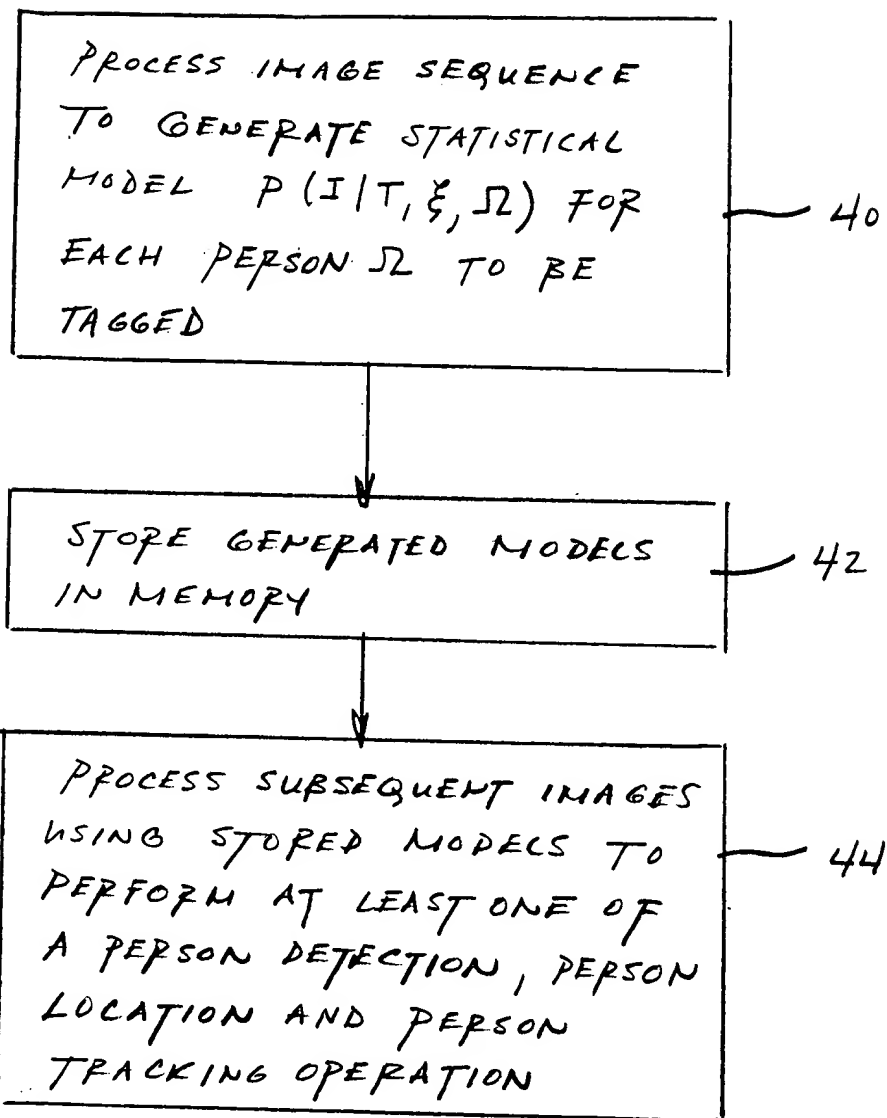


FIG. 4